

6. LIST OF PREPARERS

Name	Degree/Discipline	Professional Experience	Responsibility
Wayne Tolbert	Ph.D., Ecology	25 years experience in environmental compliance; 20 years in NEPA compliance	Project Manager; primary customer point of contact; overall responsibility for EA; affected environment and normal operations impacts
Carol Mason	M.S., Chemical Engineering	22 years experience in engineering, radiation safety, and safety analysis	Accident analysis development and calculations
Dave King	M.S., Radiation Protection Engineering	8 years experience in health physics and radiation protection; Certified Health Physicist	Human health risks
Chuck Hadden	Ph.D., Microbiology	29 years experience in environmental risk assessment, microbiology, and microbial genetics; 10 years experience in NEPA ecorisk assessment	Ecorisks
Ruth Weiner	Ph.D., Physical Chemistry	40 years experience in chemistry and environmental studies and research	Ran transportation computer models
Aparajita Morrison	B.S., Health Physics	16 years experience in health physics and 8 in NEPA analysis	Transportation accident risks; health physics
Stephen Mitz	M.S., Aquatic Toxicology	19 years experience in aquatic toxicology, chemistry, and NEPA aquatic impact assessment	Aquatic ecology and ecorisks
Diane McDaniel	B.S., Wildlife and Fisheries Science	10 years experience in wildlife biology; 8 years in NEPA compliance	Affected environment SRS and INEEL
Carolyn Thomas	M.S., Civil and Environmental Engineering	9 years experience in engineering, 5 years in Project Management	DOE Project Manager and technical reviewer

DOE = U.S. Department of Energy.

EA = Environmental Assessment.

INEEL = Idaho National Engineering and Environmental Laboratory.

NEPA = National Environmental Policy Act.

SRS = Savannah River Site.

